

FORM PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Atty. Docket No. <b>82775DMW</b> Customer No. 01333		Serial No. <b>10/010,795</b>		
If AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee		Applicant: <b>Nathan D. Cahill, et al</b>				
		Filing Date <b>13 November 2001</b>		Group <b>2625</b>		
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)						
U.S. PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>SCC</i>	USSN 09/686,610		Shoupu Chen et al.			10/11/00
	USSN 09/803,802		Shoupu Chen et al.			3/12/01
	USSN 09/572,522		Lawrence A. Ray et al.			5/17/00
	4,935,616	6/19/90	Marion W. Scott	250	213	8/14/89
FOREIGN PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES   NO
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
<i>SCC</i>	"Modeling and Rendering Architecture from Photographs: A hybrid geometry- and image-based approach" by Paul E. Debevec, Camillo J. Taylor, Jitendra Malik. Computer Graphics, Annual Conference Series, ACM SIGGRAPH, pp. 11-20, 1996.					
	"Zippered Polygon Meshes from Range Images" by Greg Turk and Marc Levoy. Computer Graphics, Annual Conference Series, ACM SIGGRAPH, pp. 311-318, 1994.					
	"A Method for Registration of 3-D Shapes" by Paul J. Besl and Neil D. McKay. IEEE Trans. Pattern Analysis and Machine Intelligence, 14(2), pp. 239-256, February 1992).					
	"Spin-Images: A Representation for 3-D Surface Matching" by Andrew Edie Johnson. Ph.D. thesis, Carnegie Mellon University, 1997.					
	"Automatic 3D Modeling Using Range Images Obtained from Unknown Viewpoints" by Daniel F. Huber. Proc. of the Third International Conference on 3-D Digital Imaging and Modeling (3DIM), May 28-June 1, 2001, pp. 153-160.					
	"3-D Scene Data Recovery Using Omnidirectional Multibaseline Stereo" by Sing Bing Kang and Richard Szeliski. Int. Journal of Comp. Vision, 25(2), pp. 167-183, 1997.					
	"Innovative range imager sees how targets measure up: For smart weapons and civilian uses too" by Ken Frazier. Sandia Lab News, vol. 46, No. 19, September 16, 1994.					
EXAMINER	<i>Sheela Chandra</i>			DATE CONSIDERED <i>1/21/05</i>		
<small>* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>						